

Table 2

Summary of the coating-relevant properties of the liquid coatings and of the films applied and dried:

	AEROSIL 200	Silica/ (example 1)	Reference
Grindometer value [µm]	<10	<10	-
Viscosity (millbase) [mPas]			
6 rpm		1000	180
60 rpm	464	600	143
Viscosity (coating + hardener) [mPas]			
6 rpm	166	180	75
60 rpm	141	147	62
Dilution (adjustment to 20 s DIN 4 mm) [%]	11.5	8.5	1.7
Scratch resistance			
20 ° reflectometer value before scratching	90.9	87.6	91.3
40 strokes with Sikron F 500	66.4	73.0	50.7
20 ° reflectometer value residual shine	73.0	83.3	55.5
100 strokes with Millicarb BG 20 °	79.2	80.5	68.4
reflectometer value residual shine [%]	87.1	91.9	74.9

- 5 Further variations and modifications of the foregoing will be apparent to those skilled in the art and are intended to be encompassed by the claims appended hereto.
European priority application 00 122 954.1 is relied on and incorporated herein by reference.